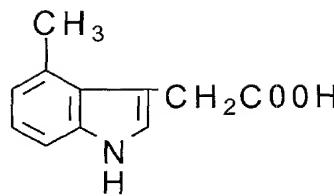
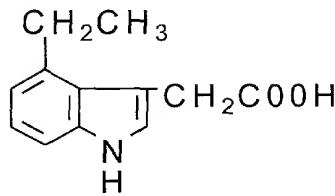


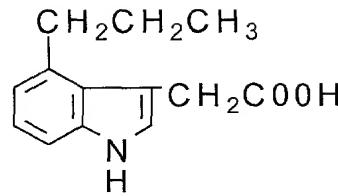
4-Alkyl-IAA Auxinic Analogues



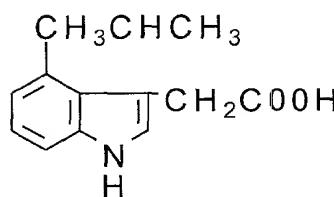
4-methyl-IAA



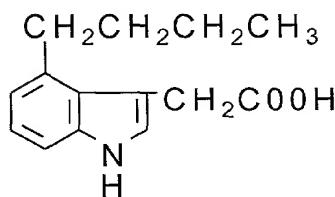
4-ethyl-IAA



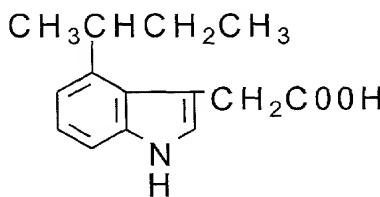
4-propyl-IAA



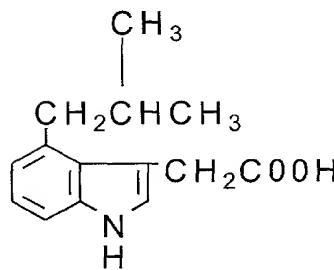
4-isopropyl-IAA



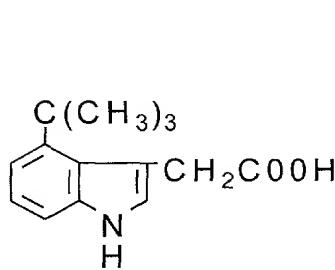
4-butyl-IAA



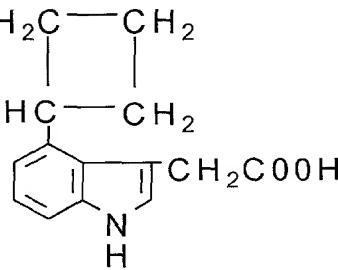
4-sec-butyl-IAA



4-isobutyl-IAA



4-tert-butyl-IAA



4-cyclobutyl-IAA

FIG. 3

4-Alkoxy-IAA Auxinic Analogues

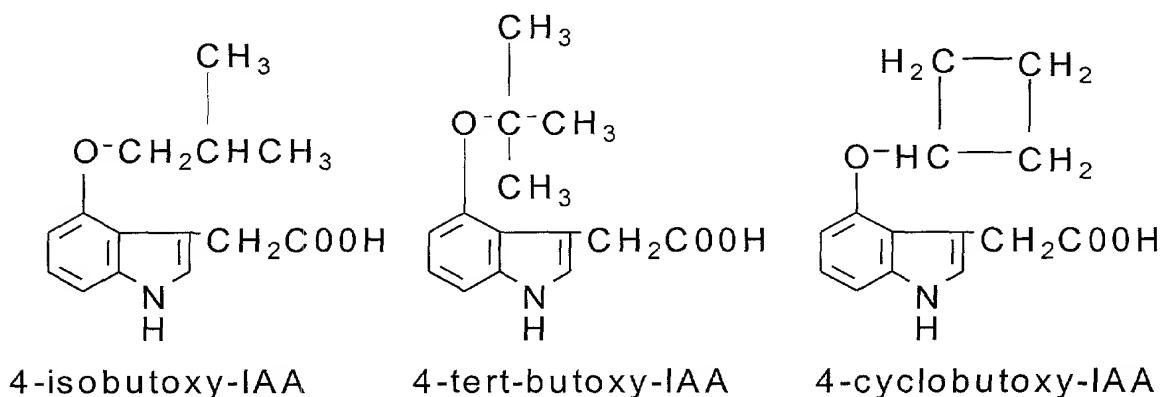
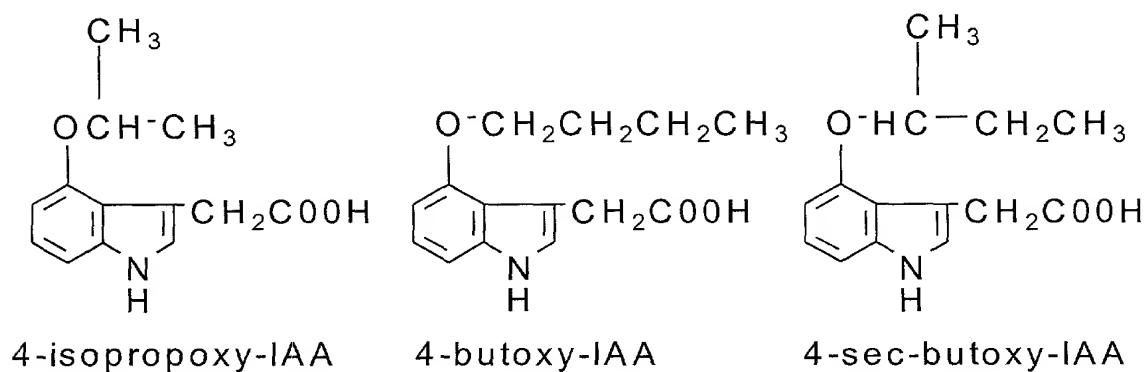
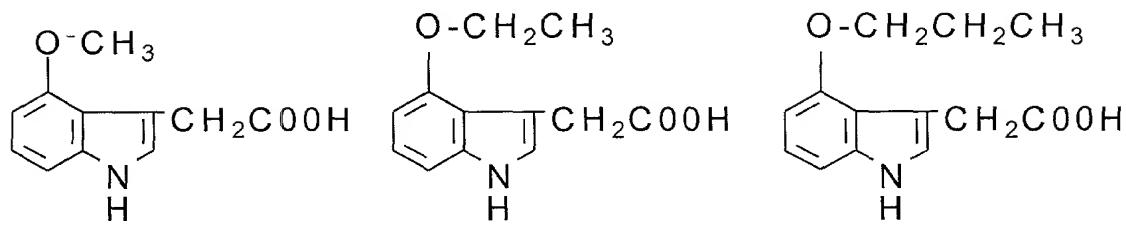


FIG. 4

4-Acyl-IAA Auxinic Analogues

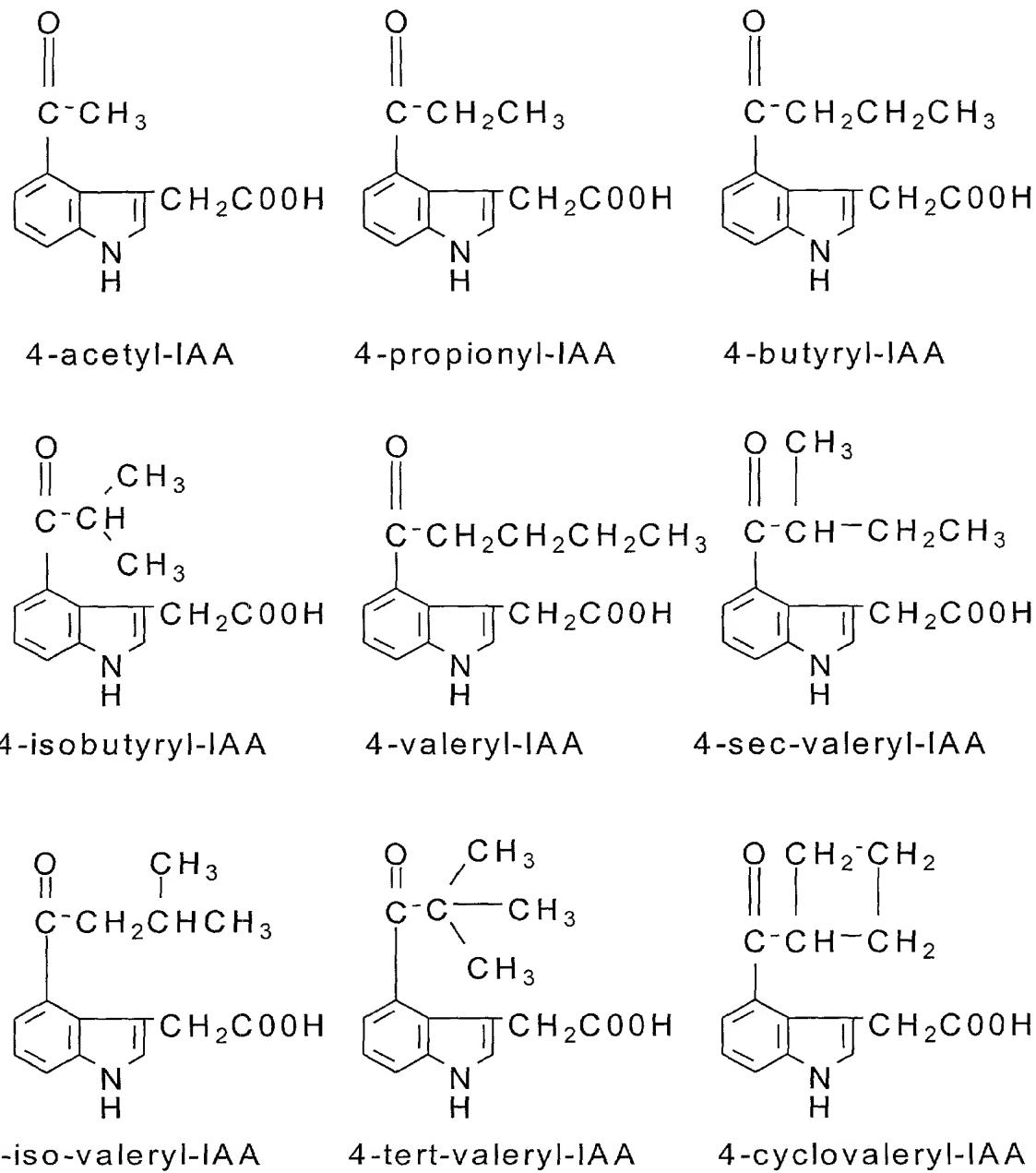


FIG. 5

4-Acylamido-IAA Auxinic Analogues

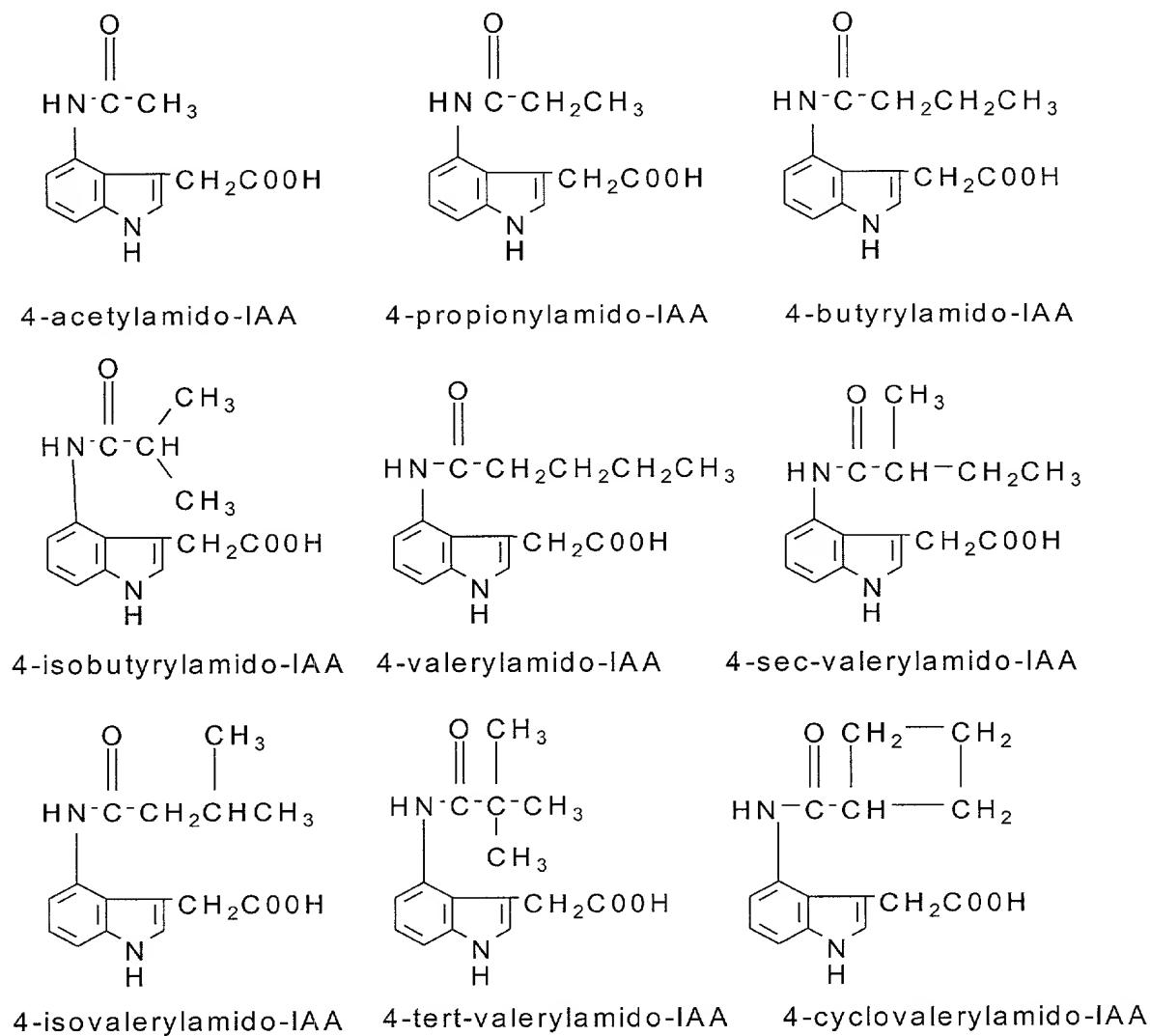
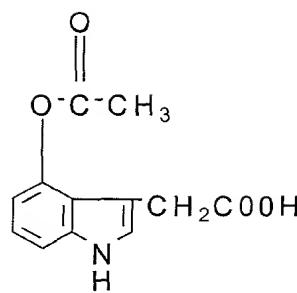
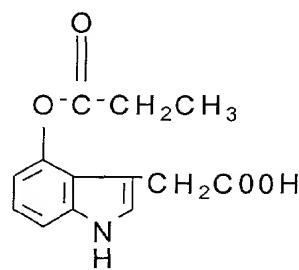


FIG. 6

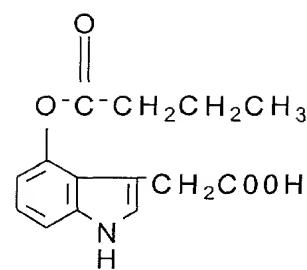
4-Acyloxy-IAA Auxinic Analogues



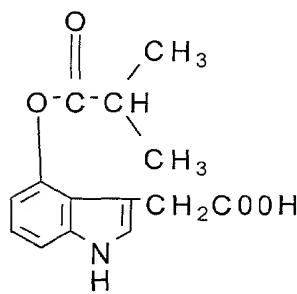
4-acetyloxy-IAA



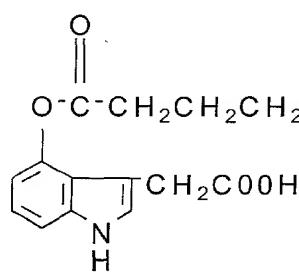
4-propionyloxy-IAA



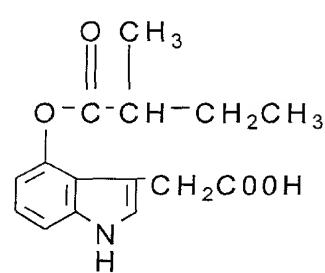
4-butyryloxy-IAA



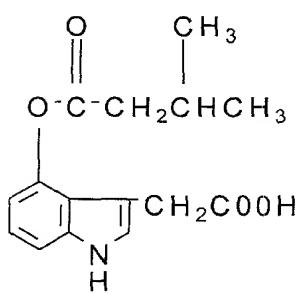
4-isobutyryloxy-IAA



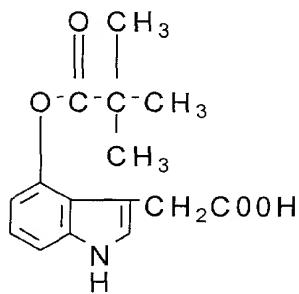
4-valeryloxy-IAA



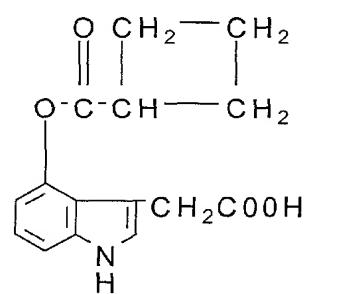
4-sec-valeryloxy-IAA



4-ovaleryloxy-IAA



4-tert-valeryloxy-IAA



4-cyclovaleryloxy-IAA

FIG. 7